WHAT IS CLAIMED IS:

1	1. A network for delivering scripts, the network comprising:
2	a first central control maintaining a first component;
3	a second central control maintaining a second component; and
4	a conversation control system communicably coupled to both the first central
5	control and the second central control via a communication network; and
6	wherein the conversation control system includes:
7	a computer, wherein the computer includes a computer interface
8	operable to receive input from a user;
9	a telephone interface, wherein the telephone interface accepts input
Ď	from the computer and provides an audio output accessible to the user; and
ĺ	a computer readable medium accessible by the computer, wherein the
	computer readable medium comprises instructions executable by the computer to:
3	request the first component from the first central control;
4	receive a selection for the first component from the user;
5	access an output associated with the first component; and
6	present the output to the recipient via the telephone interface.
5	
	2. The network of claim 1, wherein the first central control is maintained
2	by a first entity and the second central control is maintained by a second entity.
1	3. The network of claim 2, wherein the instructions executable to request
2	the first component from the first central control include instructions to facilitate acceptance
3	of terms offered by the first entity.
1	4. The network of claim 1, wherein the communication network is the
2	Internet.
-	5. The network of claim 1, wherein the first central control is a
)	5. The network of claim 1, wherein the first central control is a webserver.
	webserver.
L	6. The network of claim 2, wherein the instructions are further executable
2	to:
3	request the second component from the second central control;
ļ	receive a selection for the second component from the user:

5	•	access an output associated with the second component; and				
6		prese	ent the output to the recipient via the telephone interface.			
1		7.	The network of claim 6, wherein the second component is a script.			
1		8.	The network of claim 7, wherein the component further comprises a			
2	presentation a	on associated with the script.				
1		9.	The network of claim 7, wherein the component further comprises a			
2	plurality of p	resentations associated with the script.				
1	comprising:	10.	A method for using a conversation control system, the method			
		using the conversation control system to access a central control, wherein a sobtained from the central control;				
\$	F	selecting the component for use on the conversation control system;				
6		initiating contact with a recipient; and				
* 7		presenting at least a portion of the component to the recipient.				
Í		11.	The method of claim 10, wherein the component is a script.			
1	script items.	12.	The method of claim 11, wherein the script comprises one or more			
- 1	sempe mems.	13.	The method of claim 12 wherein the script items are associated with			
2	13. The method of claim 12, wherein the script items are associated with one or more presentations.					
1		14.	The method of claim 13, wherein selecting the component further			
2	comprises:	selecting the script, and selecting one of the one or more presentations.				
1		15.	The method of claim 10, wherein initiating contact with the recipient			
2	comprises cor	ntacting	g the recipient via a POTS network.			
l		16.	The method of claim 10, the method further comprising:			
2		receiv	ring information from the recipient;			
3		providing the information to a user; and				

	4		receiv	ing a selection from the user indicating the portion of the component,			
	5	wherein the p	ortion c	of the component is selected at least in part in response to the information			
	6	from the recip	oient.				
			1.7				
	1		17.	A method for using a conversation control system, the method			
	2	comprising:					
	3		providing a conversation control system;				
	4		using	the conversation control system to access a central control, wherein a			
	5	component is obtained from the central control;					
	6		receiv	ing information from a recipient and providing the information to a user;			
	7	•	based	at least in part on the information provided to the user, receiving a			
ļ.	8	selection of at least a portion of the component from the user; and					
Hank from	9		presen	ting the portion of the component to the recipient.			
THE WAS TANK THE THE THE STATE OF	1		18.	The method of claim 17, wherein the component is a script.			
The Aller	1		19.	The method of claim 18, wherein the script comprises one or more			
House	2	script items.					
#17.14 #11.14	1,		20.	The method of claim 19, wherein the script items are associated with			
Tunk Hall smil	2	one or more presentations.					
\$ 3 _m g	1		21.	The method of claim 20, wherein presenting the portion of the			
	2	component to	the reci	pient comprises:			
	3		presen	ting a script item in a selected presentation to the recipient as an audio			
	4	signal.					

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